EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	37	"4728913"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 15:03
S2	544	(333/235).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/01 14:07
S3	480	(333/235).CCLS.	USPAT	OR	OFF	2006/11/01 14:08
S4	187	S2 and (dielectric adj (constant coefficient) permittivity permeability)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 14:28
S5	1	("4728913").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 14:12
S6	27	("4728913").URPN.	USPAT	OR	ON	2006/11/01 14:12
S7	8	("4728913").PN. OR ("5712606").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 14:14
S8	6	("5049842").URPN.	USPAT	OR	ON	2006/11/01 14:15
S9	1	("4728913").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 14:15
S10	2351	(tuner tuning adj element) and resonator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 14:20
S11	44	S10 and (tuner tuning adj element) with (shape geometric$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 14:25
S12	11	S10 and (tuner tuning adj element) with (circle oval cone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 14:27
S13	5	S10 and (tuner tuning adj element) with (sphere pyramid)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 14:27

S14	317	(333/231).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/01 14:28
S15	26	S14 and (tuner tuning adj element)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 14:29
S16	1259	"333"/$.ccls. and (tuner tuning adj element)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 14:29
S17	450	S16 and resonator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 14:30
S18	739	S16 and (resonator resonance resonat$4 resonant$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 14:30
S19	573	S16 and (resonator resonance resonat$4 resonant$4)	USPAT	OR	ON	2006/11/01 14:30
S20	5	"9611510"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 15:04
S21	5	"9910948"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 15:05
S22	2	"9966585"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 15:05
S23	2	"2000101314"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 15:11
S24	1613	"333"/$.CCLS. AND (TUNER (TUNING ADJUST$5) ADJ (ELEMENT UNIT MEMBER))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 15:12

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S25	362	S24 AND (PERMITTIVITY DIELECTRIC ADJ (CONSTANT COEFFICIENT))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/01 15:13
S26	258	S24 AND (PERMITTIVITY DIELECTRIC ADJ (CONSTANT COEFFICIENT))	USPAT	OR	ON	2006/11/01 15:13
S27	11	("5391543" | "5406233" | "5616538" | "5965494" | "6016434" | "6347237" | "6360112" | "6463308" | "6532377" | "6546266").PN. OR ("6778042"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 15:26
S28	3	SUPERCONDUCT$4 AND "6778042"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 15:47
S29	20831	SUPERCONDUCT$4 AND5748060 "6778042"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 15:47
S30	6	(("5748060") or ("6323746") or ("6496089")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/01 15:48
S31	19	("20040051602" | "4138652" | "4283649" | "4757289" | "5109207" | "5614875" | "5691677" | "5748058" | "5777534" | "5949309" | "6087910" | "6100703" | "6111339" | "6254708" | "6262639" | "6337664" | "6402981" | "6707353" | "6717490").PN. OR ("7057480").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 15:54
S32	14	"6262639"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 15:55
S33	44	("20040051602" | "20040051603" | "3475642" | "4028652" | "4138652" | "4267537" | "4283649" | "4423397" | "4459570" | "4477785" | "4578655" | "4620168" | "4661790" | "4757289" | "4810984" | "4821006" | "4835498" | "4881051" | "5059929" | "5109207" | "5140285" | "5218330" | "5347246" | "5525945" | "5614875" | "5691677" | "5748058" | "5777534" | "5841330" | "5859574" | "5949309" | "5990767" | "6087910" | "6100703" | "6111339" | "6208227" | "6254708" | "6262639" | "6337664" | "6402981" | "6707353" | "6717490" | "6784768").PN. OR ("7088203").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 15:57
S34	0	RESONATOR SAME FIRST ADJ DIELECTRIC ADJ CONSTANT SAME SECOND ADJ DIELECTIC ADJ CONSTANT	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 15:58

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S35	16	RESONATOR SAME FIRST ADJ DIELECTRIC ADJ CONSTANT SAME SECOND ADJ DIELECTRIC ADJ CONSTANT	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 15:59
S36	0	RESONATOR SAME FIRST ADJ DIELECTRIC ADJ CONSTANT SAME DIFFERENT ADJ DIELECTRIC ADJ CONSTANT	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 15:59
S37	88	RESONATOR SAME DIFFERENT ADJ DIELECTRIC ADJ CONSTANT	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 16:03
S38	218	(RESONATOR RESONANCE RESONAT$4 RESONANT$5) SAME DIFFERENT ADJ (DIELECTRIC ADJ (COEFFICIENT CONSTANT) PERMITTIVITY PERMEABILITY)	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 16:16
S39	130	S38 NOT S37	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 16:04
S40	1	"5712606" and non adj linear	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 16:35
S41	0	"5049842" and non adj linear	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 16:39
S42	8	"5049842"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 16:53
S43	4	"6778042"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 17:00
S44	14	"6262639"	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/01 17:00